



Rec'd PCT/PTO 20 SEP 2002

#10

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231 on September 17, 2002

James F. McBride 43,784
Name of Attorney or Agent Registration No.

[Signature]
Signature of Attorney or Agent

P&G Case 7758M

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the application of :
R.R. Dykstra et al. : Confirmation No. 3320
Serial No. 10/069,629 : Group Art Unit not assigned
Filed February 26, 2002 : Examiner not assigned

For Color Safe Laundry Methods Employing Zwitterionic Formulation Components

STATEMENT UNDER 37 CFR §1.821(f)

Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

I hereby state that the content of paper and computer readable copies of the Sequence Listing submitted in accordance with 37 CFR §1.821 (c) and (e), respectively, are the same.

Respectfully submitted,

By [Signature]
James F. McBride
Attorney or Agent for Applicant(s)
Registration No. 43,784
(513) 627-0079

Date: September 17, 2002

Customer No. 27752

(Seqltr.doc)
(Last Revised 12/7/01)



SEQUENCE LISTING

<110> The Procter & Gamble Company
Dykstra, Robert
Kellett, Patti

<120> Color Safe Laundry Methods Employing Zwitterionic
Formulation Components

<130> 7758M

<150> 60/151,174

<151> 1999-08-27

<160> 18

<170> PatentIn version 3.0

<210> 1

<211> 21

<212> DNA

<213> Aspergillus aculeatus

<400> 1

attcatttgt ggacagtgga c
21

<210> 2

<211> 20

<212> DNA

<213> Aspergillus aculeatus

<400> 2

gttgatcgca cattgaacca
20

<210> 3

<211> 20

<212> DNA

<213> Aspergillus aculeatus

<400> 3

accccagccg accgattgtc
20

<210> 4
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 4
cttccttacc tcaccatcat
20

<210> 5
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 5
ttaacatctt ttcaccatga
20

<210> 6
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 6
agctttccct tctctccctt
20

<210> 7
<211> 28
<212> DNA
<213> *Aspergillus aculeatus*

<400> 7
gccaccctgg cttccgctgc cagcctcc
28

<210> 8
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 8
gacagtagca atccagcatt
20

<210> 9
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 9
agcatcagcc gctttgtaca
20

<210> 10
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 10
ccatgaagtt caccgtattg
20

<210> 11
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 11
gcactgcttc tctcccaggt
20

<210> 12
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 12
gtgggcggcc cctcaggcaa
20

<210> 13
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 13

acgctcctcc aattttctct
20

<210> 14
<211> 19
<212> DNA
<213> *Aspergillus aculeatus*

<400> 14
ggctggtagt aatgagtct
19

<210> 15
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 15
ggcgcagagt ttggccaggc
20

<210> 16
<211> 21
<212> DNA
<213> *Aspergillus aculeatus*

<400> 16
caacatcccc ggtgttcttg g
21

<210> 17
<211> 347
<212> DNA
<213> *Aspergillus aculeatus*

<400> 17
aaagattcat ttgtggacag tggacgttga tcgcacattg aaccaacccc
agccgaccga 60

ttgtccttcc ttacctcacc atcatttaac atcttttcac catgaagctt
tcccttctct 120

cccttgccac cctggcttcc gctgccagcc tccagcgccg cacacttctg
cggtcagtgg 180

gataccgccca ccgccggtga cttcacccctg tacaacgacc tttggggcgga
gacggccggc 240

accggctccc agtgcactgg agtcgactcc tacagcggcg acaccatcgc
ttgtcacacc 300

agcaggtcct ggtcggagta gcagcagcgt caagagctat gccaacg
347

<210> 18

<211> 294

<212> DNA

<213> *Aspergillus aculeatus*

<400> 18

cagcatctcc attgagtaat cacgttggtg ttcggtggcc cgccgtgttg
cgtggcggag 60

gctgccggga gacgggtggg gatggtggtg ggagagaatg tagggcgccg
tgtttcagtc 120

cctaggcagg ataccggaaa accgtgtggt aggaggttta taggtttcca
ggagacgctg 180

tataggggat aaatgagatt gaatggtggc cacactcaaa ccaaccaggt
cctgtacata 240

caatgcatat accaattata cctaccaaaa aaaaaaaaaa aaaaaaaaaa
aaaa 294